FIG.1

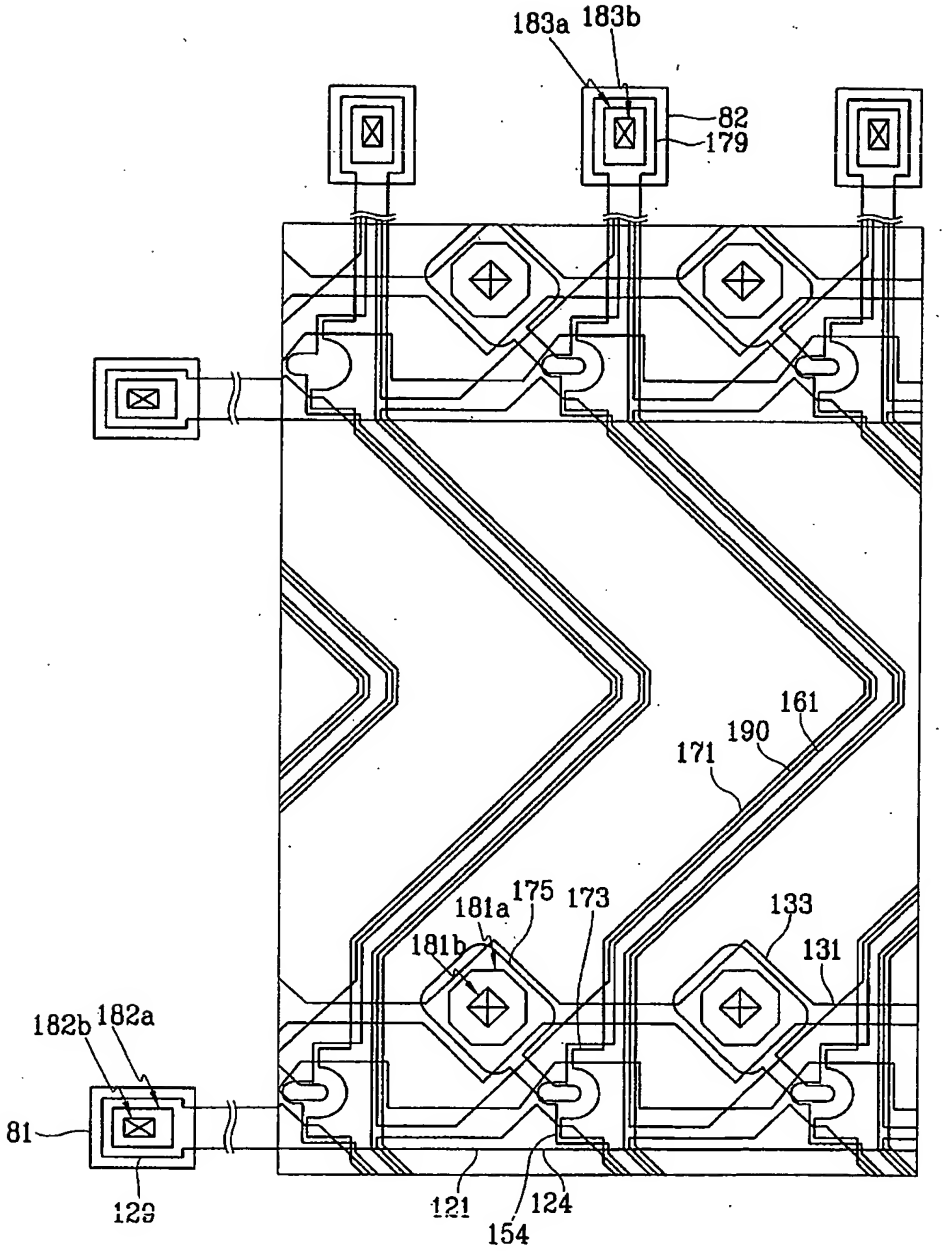

183a
183b
82
179
161
190
171
175
173
181a
181b
133
131
182b
182a
81
129
121
154
124

FIG.2

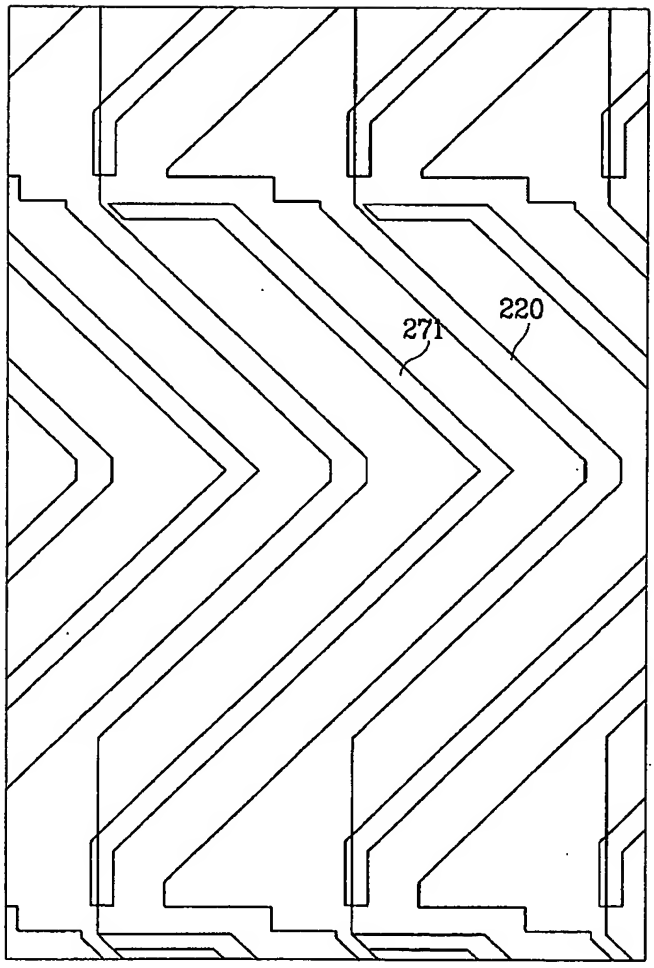


FIG.3

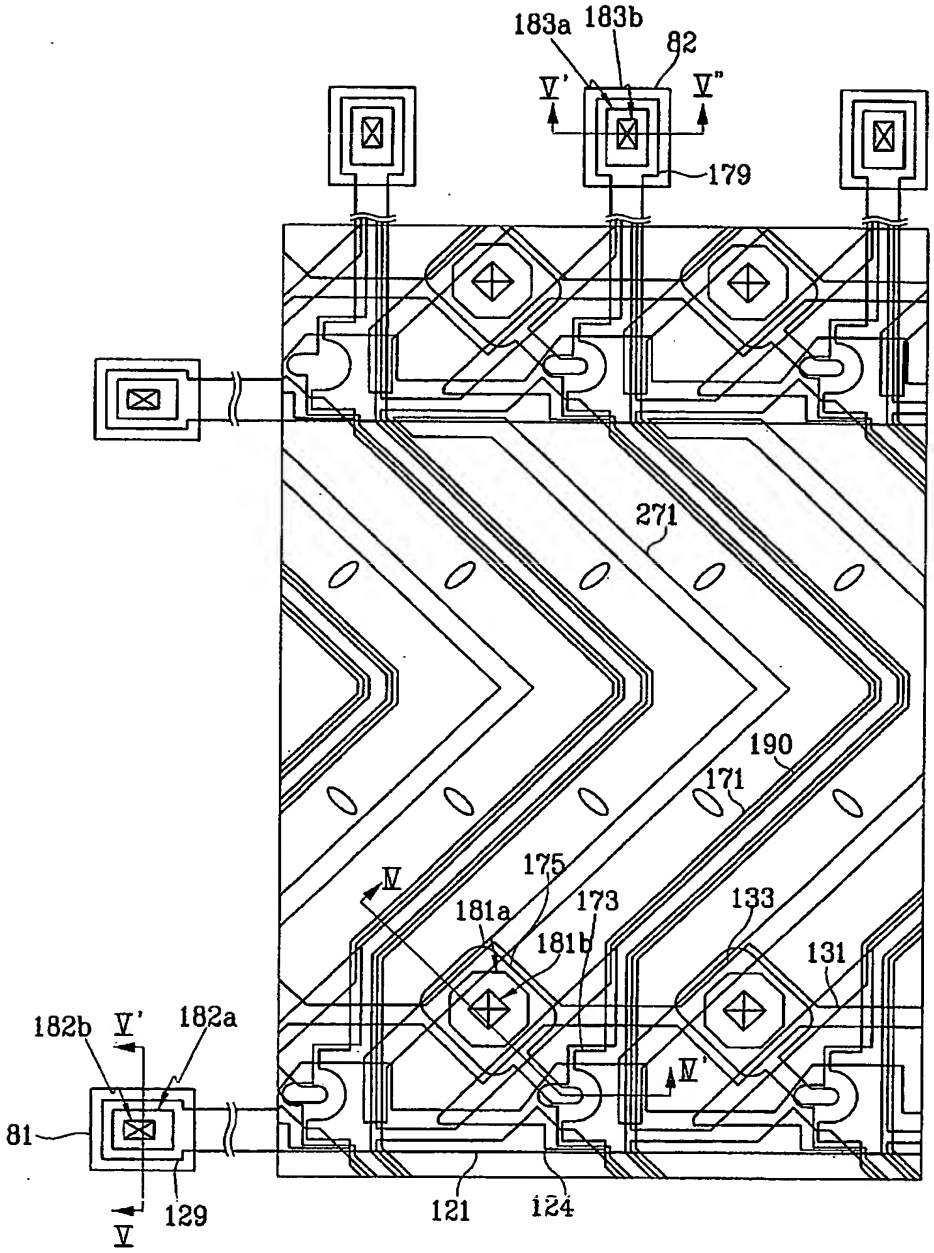

183a
183b
82
V'
V"
179
271
190
171
V
175
181a
173
181b
133
131
182b
V'
182a
81
V'
129
V
121
124

FIG.4

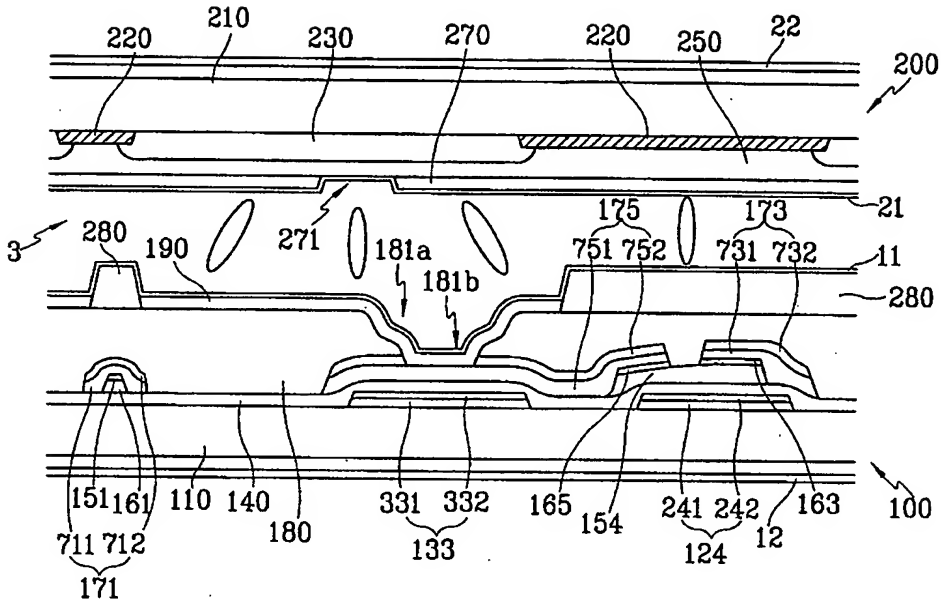

220
210
230
270
220
250
22
200
21
3
280
190
271
181a
181b
175
751 752
173
731 732
11
280
151
161
110
140
180
331
332
165
154
241 242
163
12
100
711 712
171
133
124

FIG.5

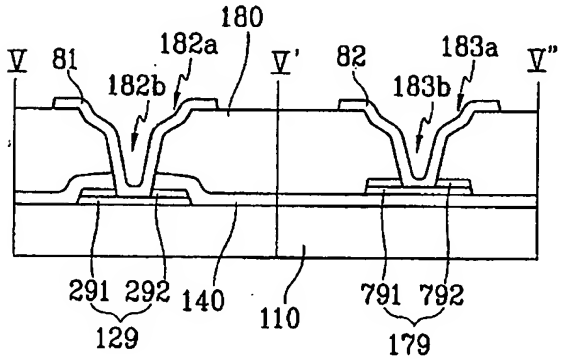

V
81
182a
180
V'
82
183a
V"
182b
183b
291 292
140
110
791 792
129
179

FIG.6A

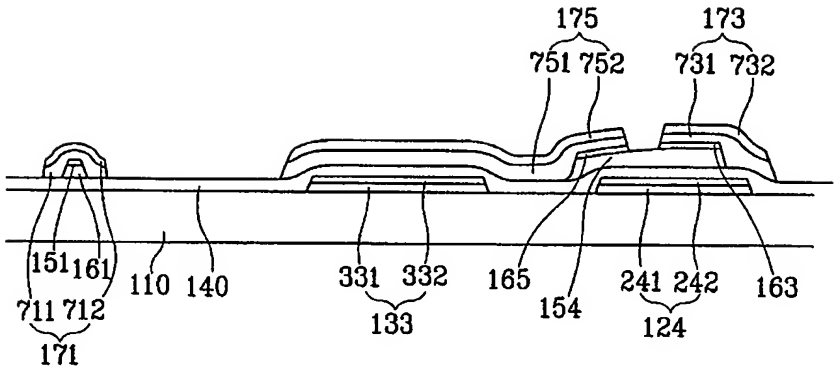

175
751 752
173
731 732
151 161
711 712
171
110 140
331 332
133
165
154
241 242
124
163

FIG.6B

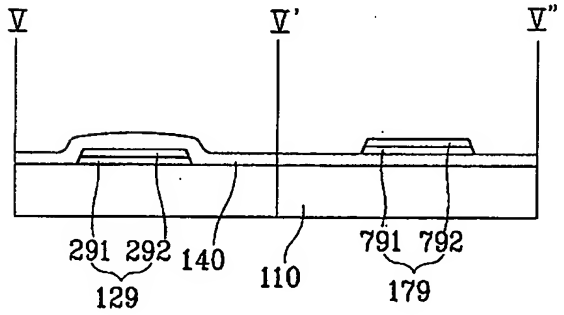

V
V'
V"
291 292
129
140
110
791 792
179

FIG.7A

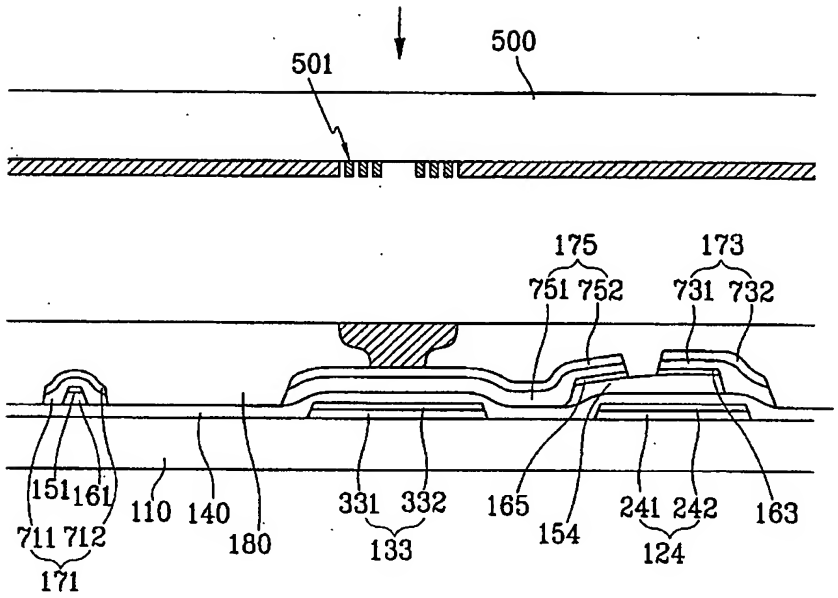

501
500
175
751 752
173
731 732
151
161
711 712
171
110
140
180
331 332
133
165
154
241 242
124
163

FIG.7B

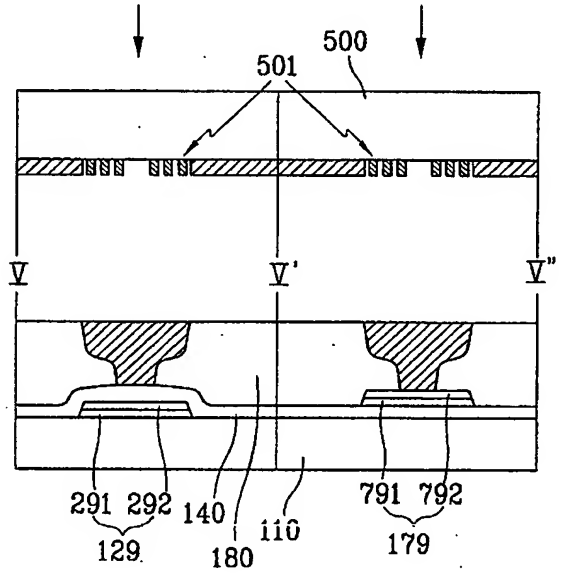

500
501
V
V'
V"
291 292
129
140
180
110
791 792
179

FIG.8A

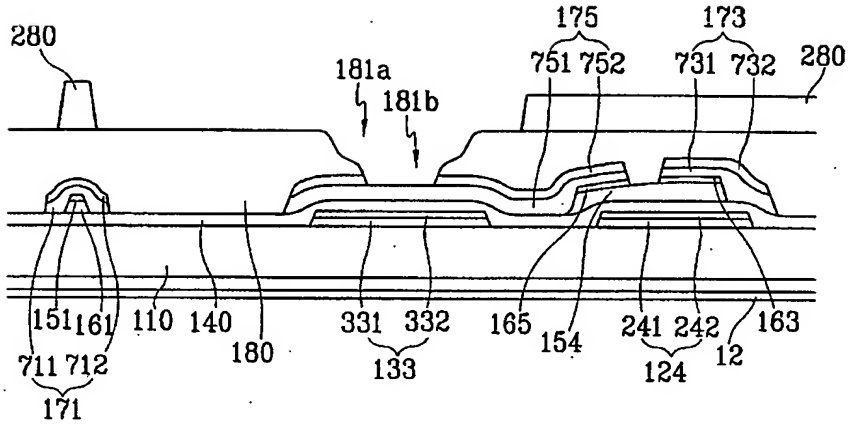

280
181a
181b
175
751 752
173
731 732
280
151 161
110
140
180
331 332
133
165
154
241 242
124
12
163
711 712
171

FIG.8B

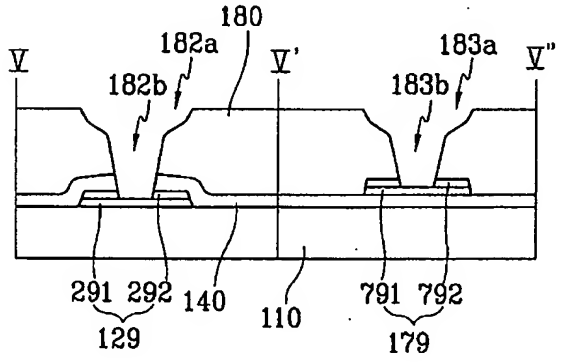

V
182a
180
V'
183a
V"
182b
183b
291 292
129
140
110
791 792
179

FIG.9

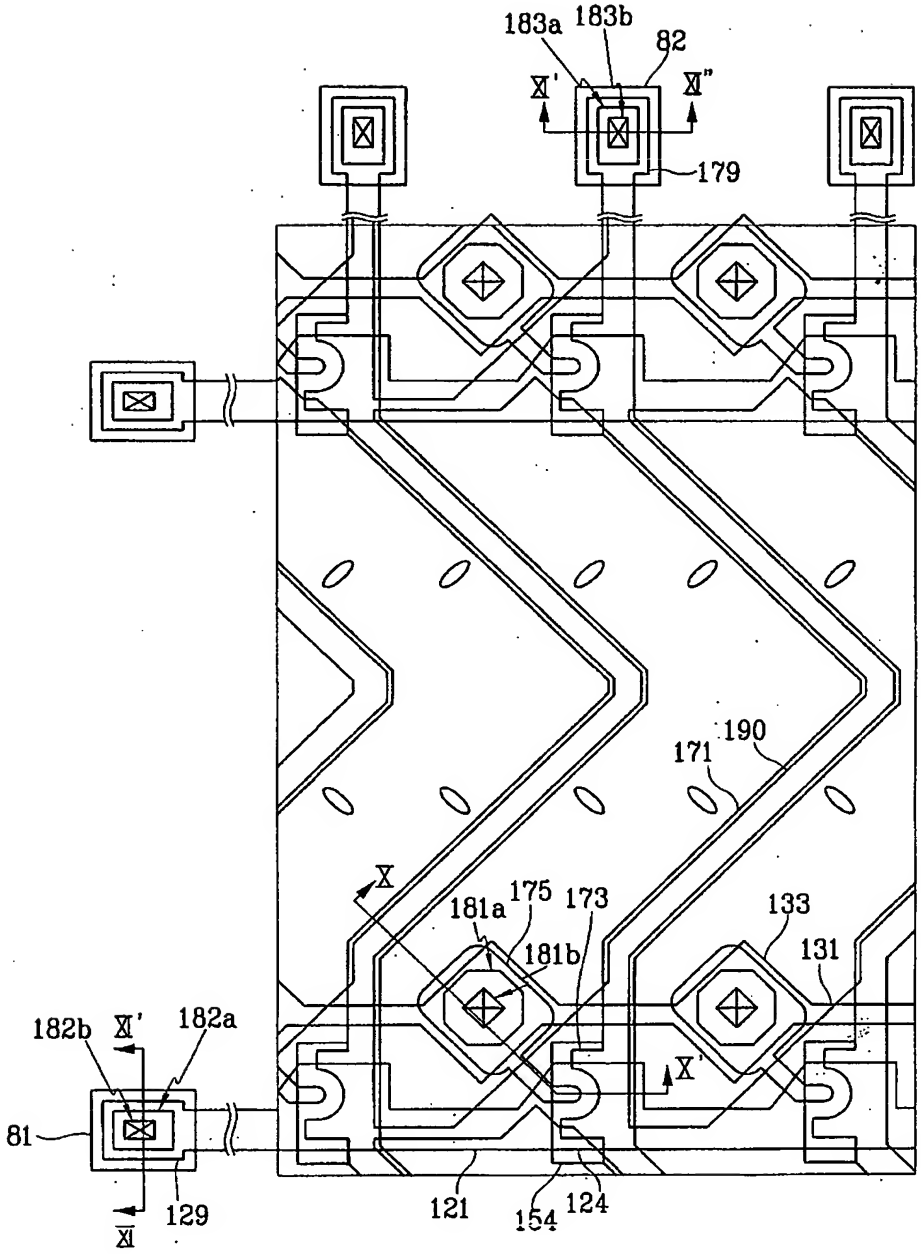

183a
183b
82
XI'
XI"
179
190
171
X
181a
175
173
181b
133
131
X'
182b
XI'
182a
81
129
XI
121
154
124

FIG.10

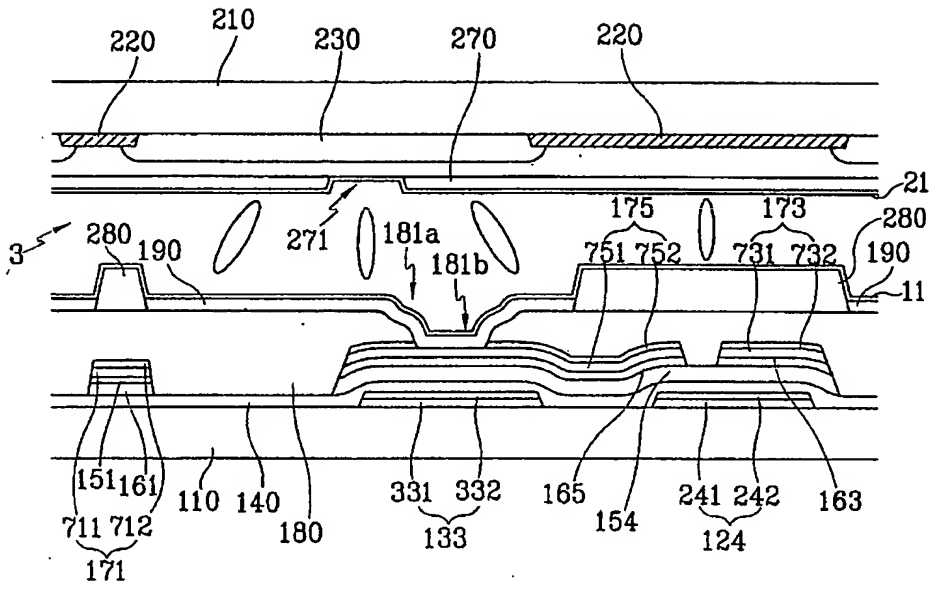

220
210
230
270
220
21
3
280
190
271
181a
181b
175
751 752
173
731 732
280
190
11
151
161
110
140
180
331 332
133
165
154
241 242
124
163
711 712
171

FIG.11

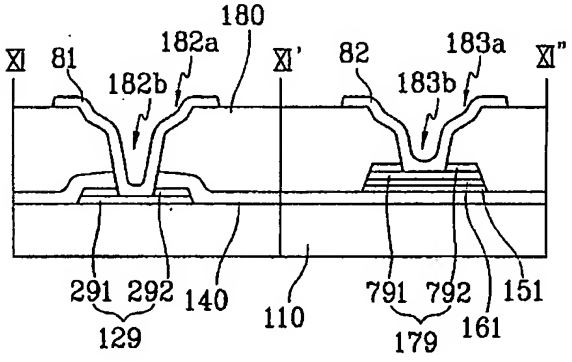

XI
81
182a
180
182b
XI'
82
183a
183b
XI"
291 292
129
140
110
791 792
179
151
161

FIG.12A

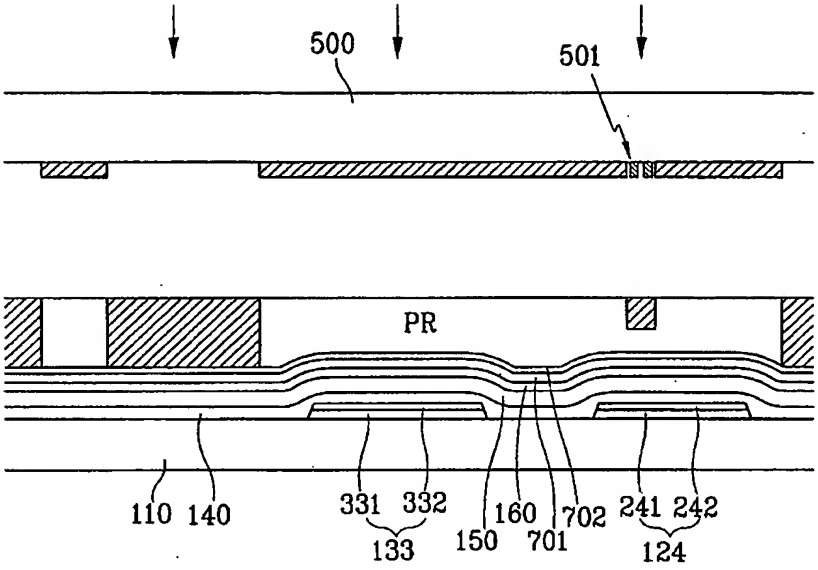


FIG.12B

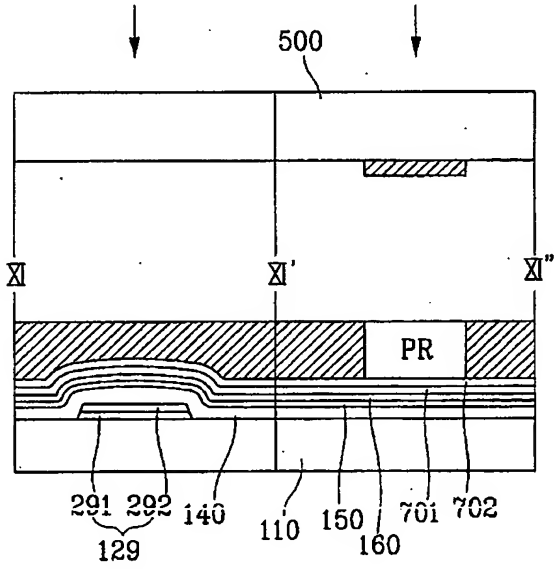


FIG.13A

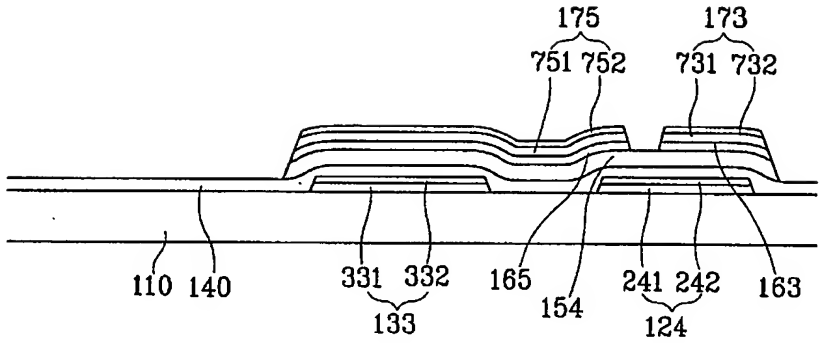


FIG.13B

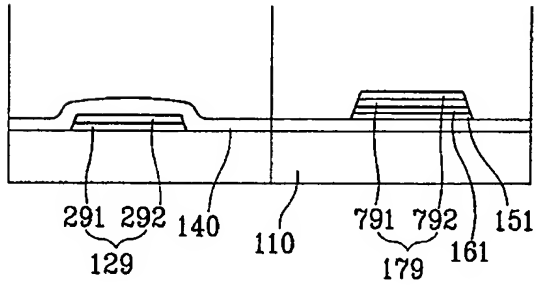


FIG.14A

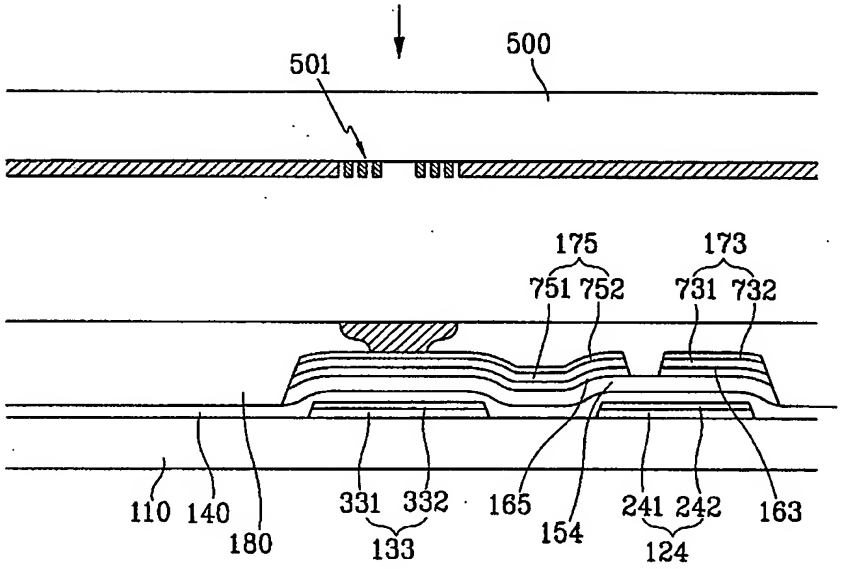


FIG.14B

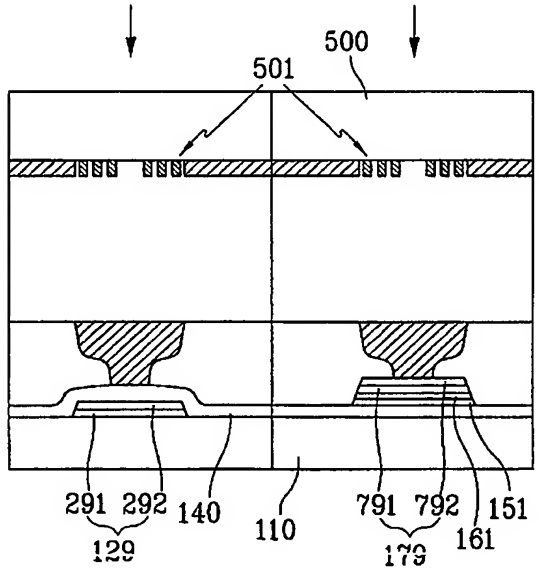


FIG.15A

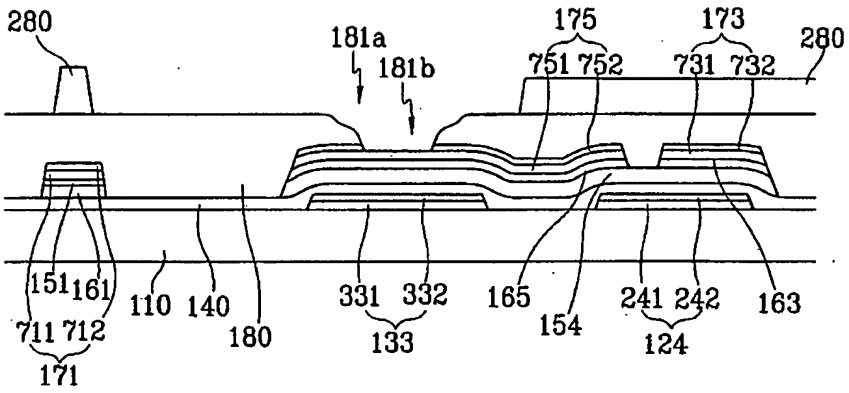


FIG.15B

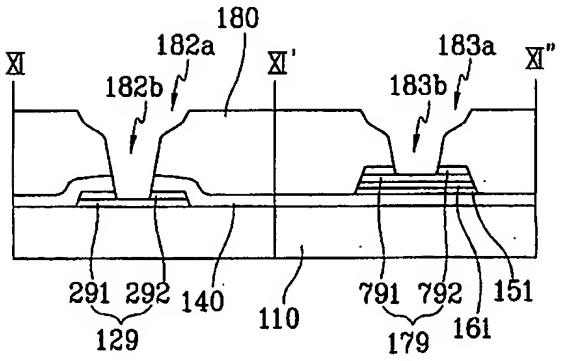


FIG.16

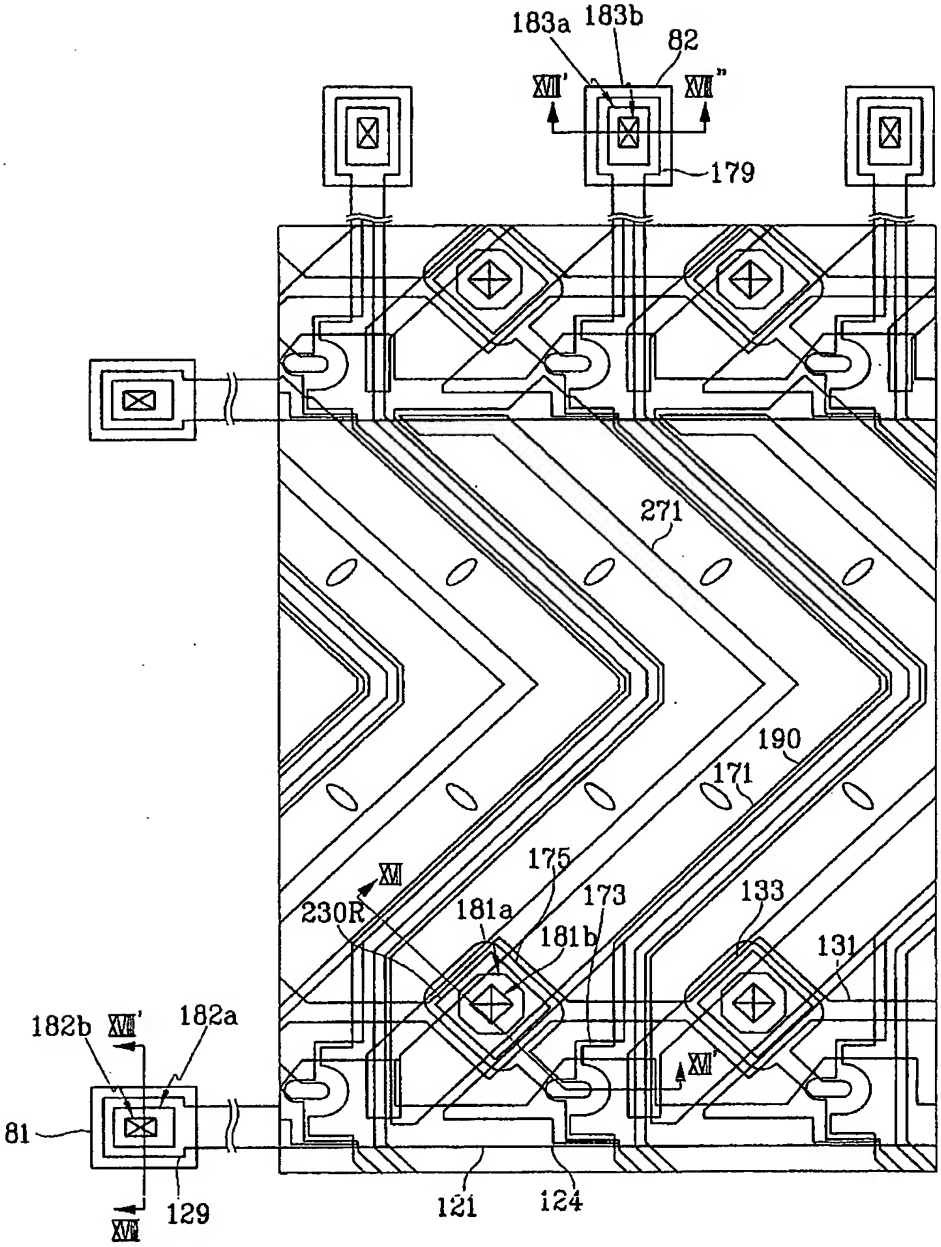

183a
183b
82
XVII'
XVII"
179
271
190
171
175
XVI
230R
181a
173
181b
133
131
182b
XVI'
182a
81
129
XVI
121
124
XVII'

FIG.17

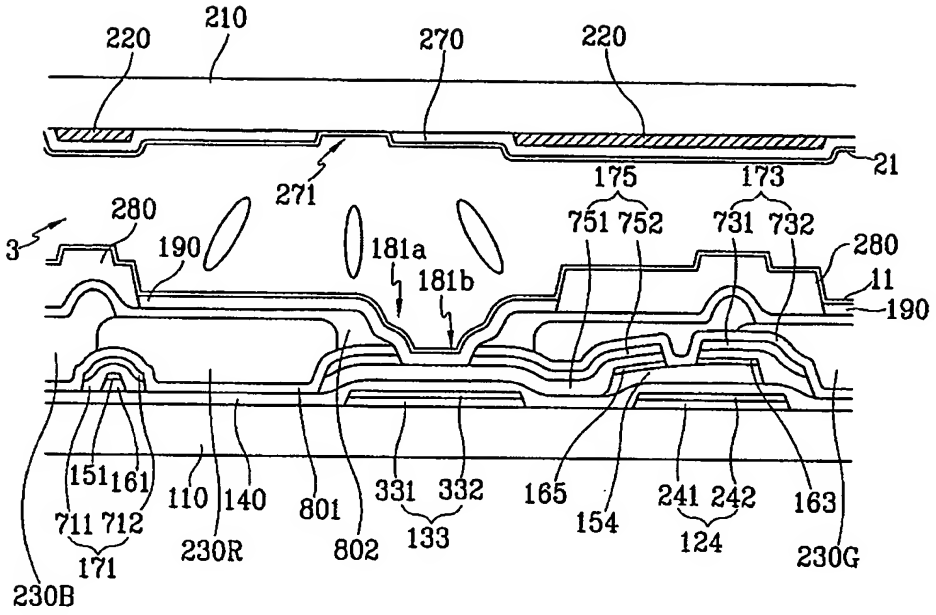

220
210
270
220
271
175
173
21
280
751 752
731 732
280
3
190
181a
181b
11
190
151 161
110 140
801
331 332
165
241 242
163
711 712
171
230R
802
133
154
124
230G
230B

FIG.18

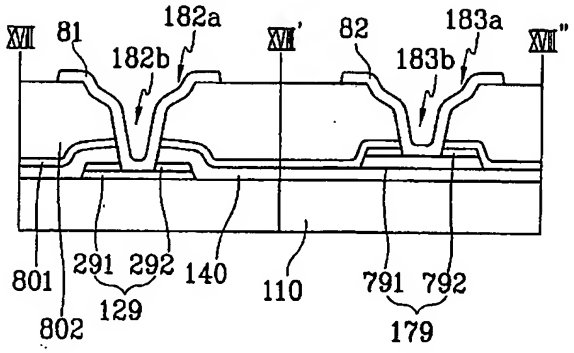

XVII
81
182a
XVII'
82
183a
XVII"
182b
183b
801
291 292
140
110
791 792
802
129
179

FIG.19

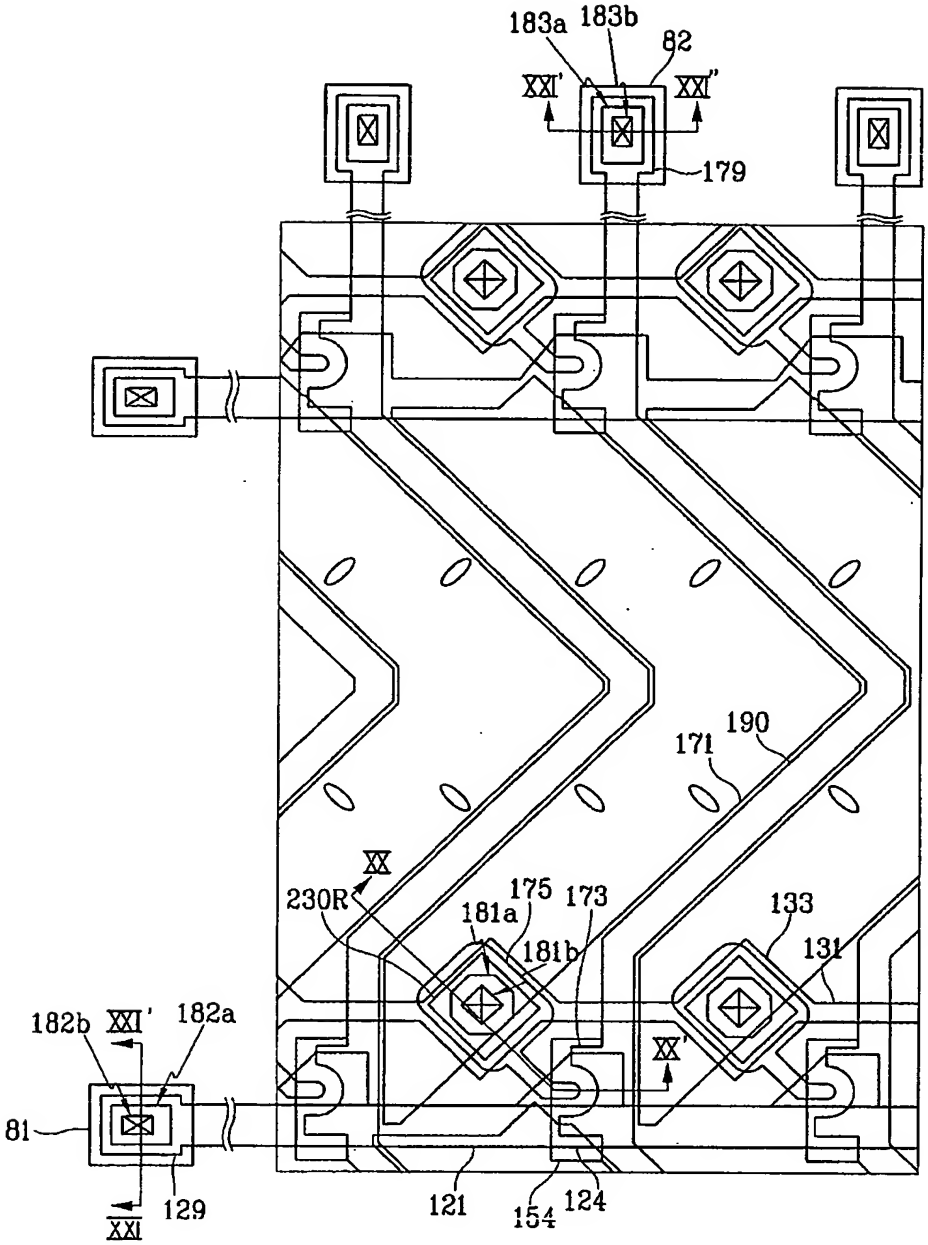

183a
183b
82
XXI'
XXI''
179
190
171
XX
230R
175
173
181a
181b
133
131
182b
XXI'
182a
XX'
81
129
XXI
121
154
124

FIG.20

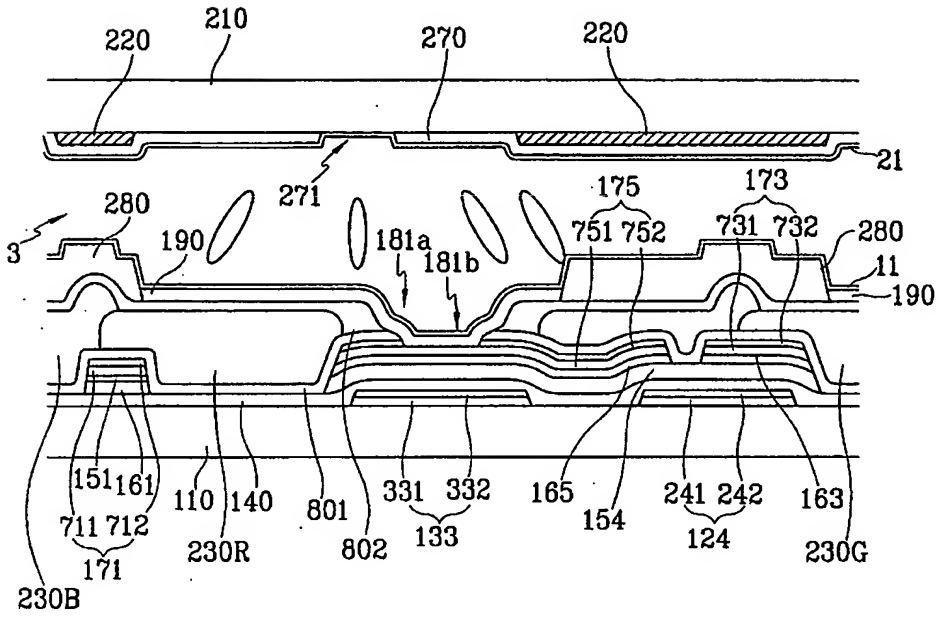

220
210
270
220
21
271
175
173
280
3
190
181a
181b
751 752
731 732
280
11
190
151
161
110
140
801
331
332
165
241 242
163
711 712
171
230R
802
133
154
124
230G
230B

FIG.21

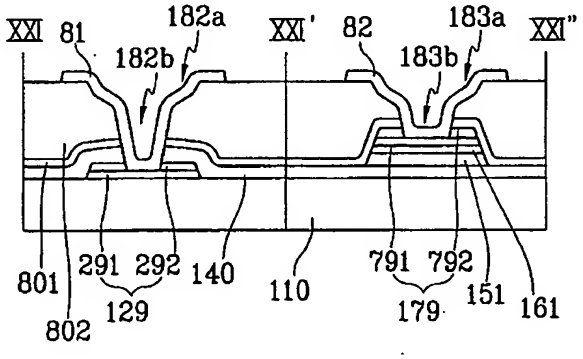

XXI
81
182a
XXI'
82
183a
XXI"
182b
183b
801
291 292
140
110
791 792
151
161
802
129
179

FIG.22

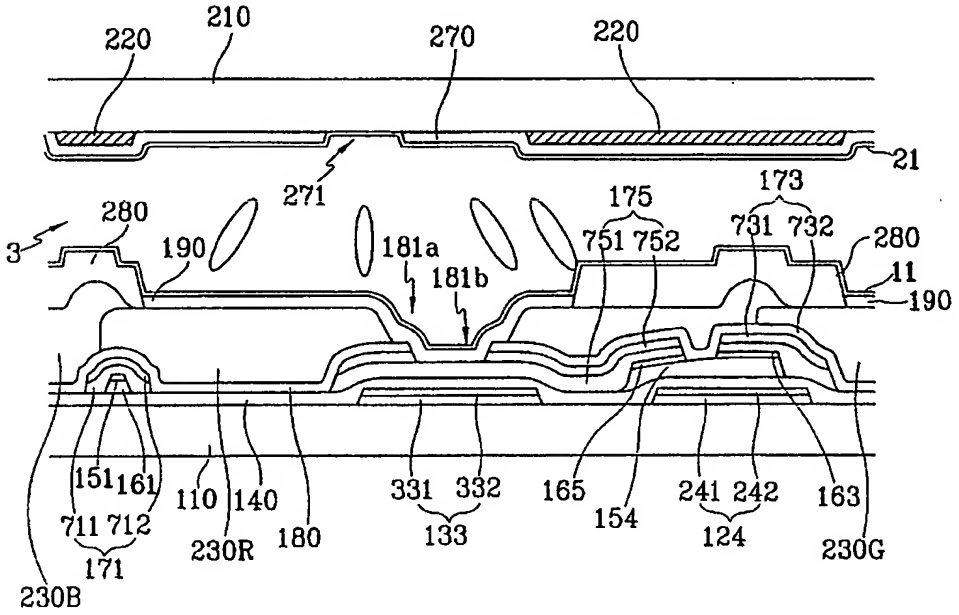

210
220
270
220
21
271
173
175
280
731 732
280
3
190
181a
751 752
11
181b
190
151
161
110
140
331 332
165
241 242
163
711 712
154
124
230R
180
133
171
230G
230B

FIG.23

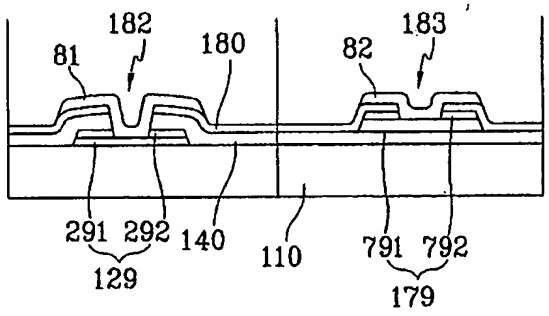

182
183
81
180
82
291 292
140
110
791 792
129
179

FIG.24

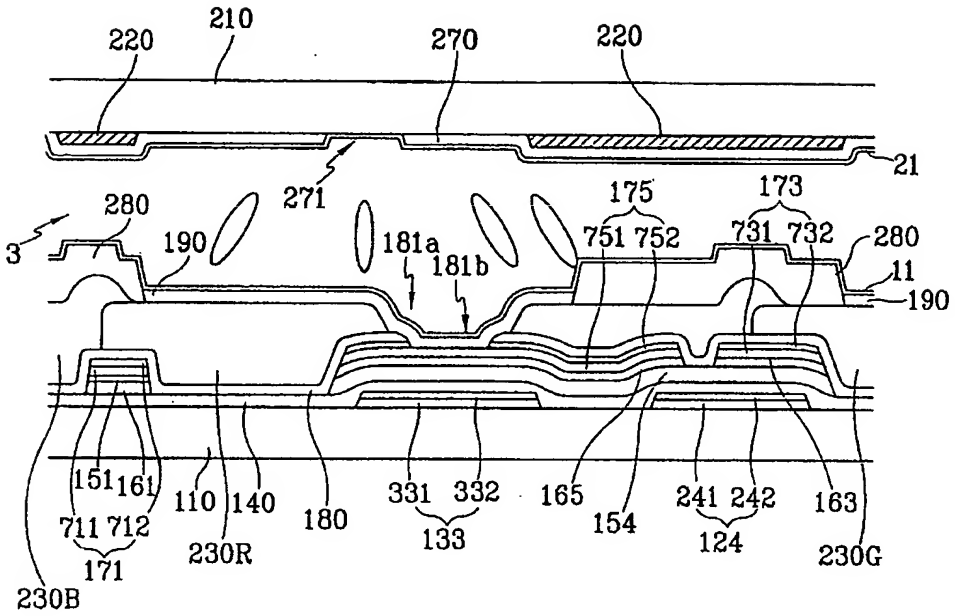

210
220
270
220
21
271
280
3
190
181a
181b
175
751 752
173
731 732
280
11
190
151
161
110
140
180
331 332
165
154
241 242
163
711 712
171
230R
133
124
230G
230B

FIG.25

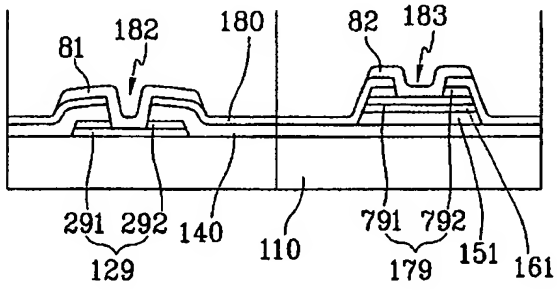

81
182
180
82
183
291 292
140
110
791 792
151
161
129
179

FIG.26

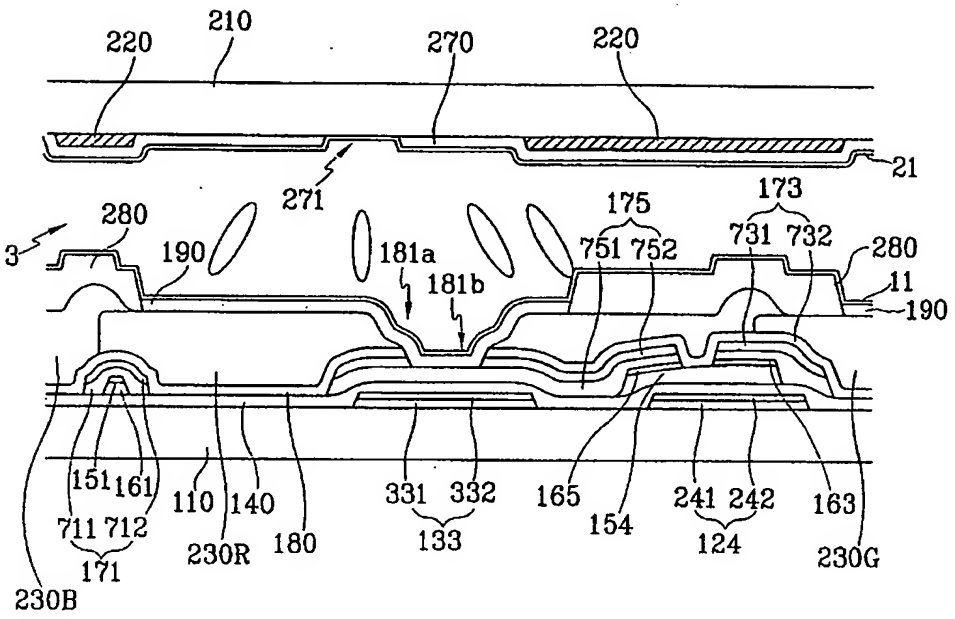

220
210
270
220
21
271
280
3
190
181a
181b
175
751 752
173
731 732
280
11
190
151
161
110
140
180
331 332
165
154
241 242
163
711 712
171
230R
133
124
230G
230B

FIG.27

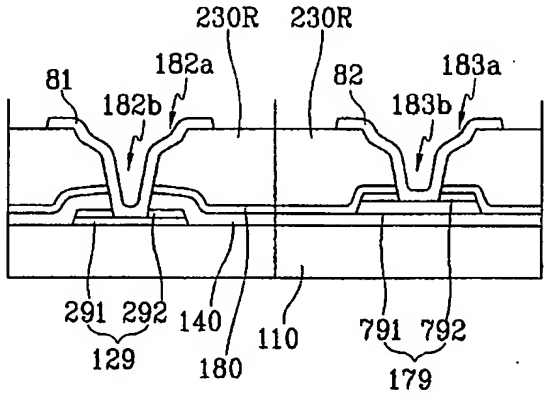

230R
230R
81
182a
182b
82
183a
183b
291 292
129
140
180
110
791 792
179

FIG.28

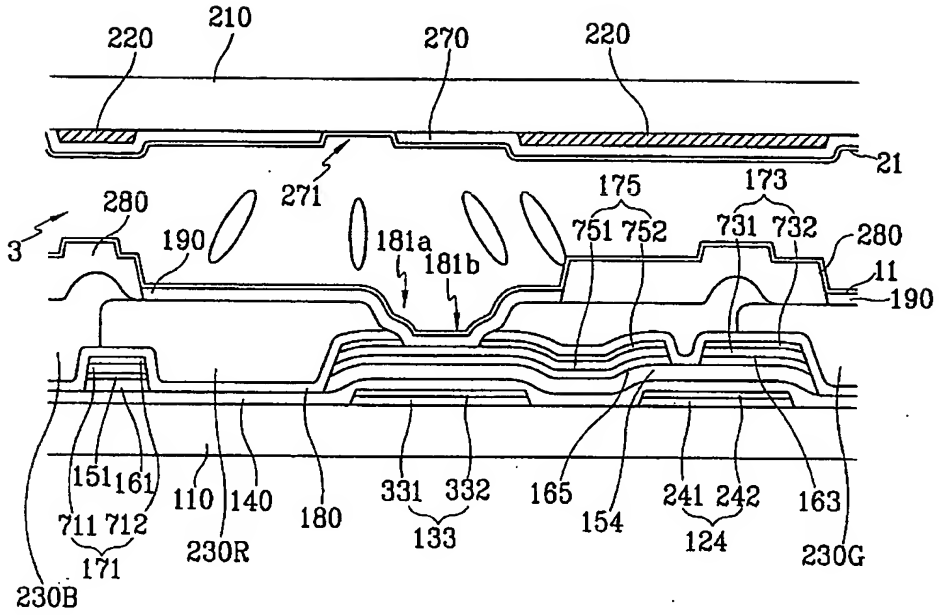

220
210
270
220
21
271
175
173
280
3
190
181a
181b
751 752
731 732
280
11
190
151
161
110
140
180
331 332
165
241 242
163
711 712
171
230R
133
154
124
230G
230B

FIG.29

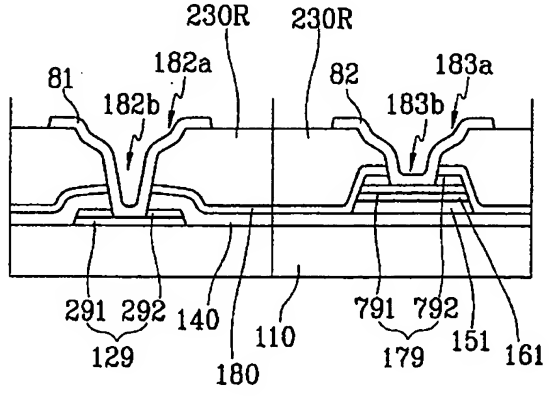

230R
230R
81
182a
82
183a
182b
183b
291 292
140
110
791 792
151
161
129
180
179

FIG.30

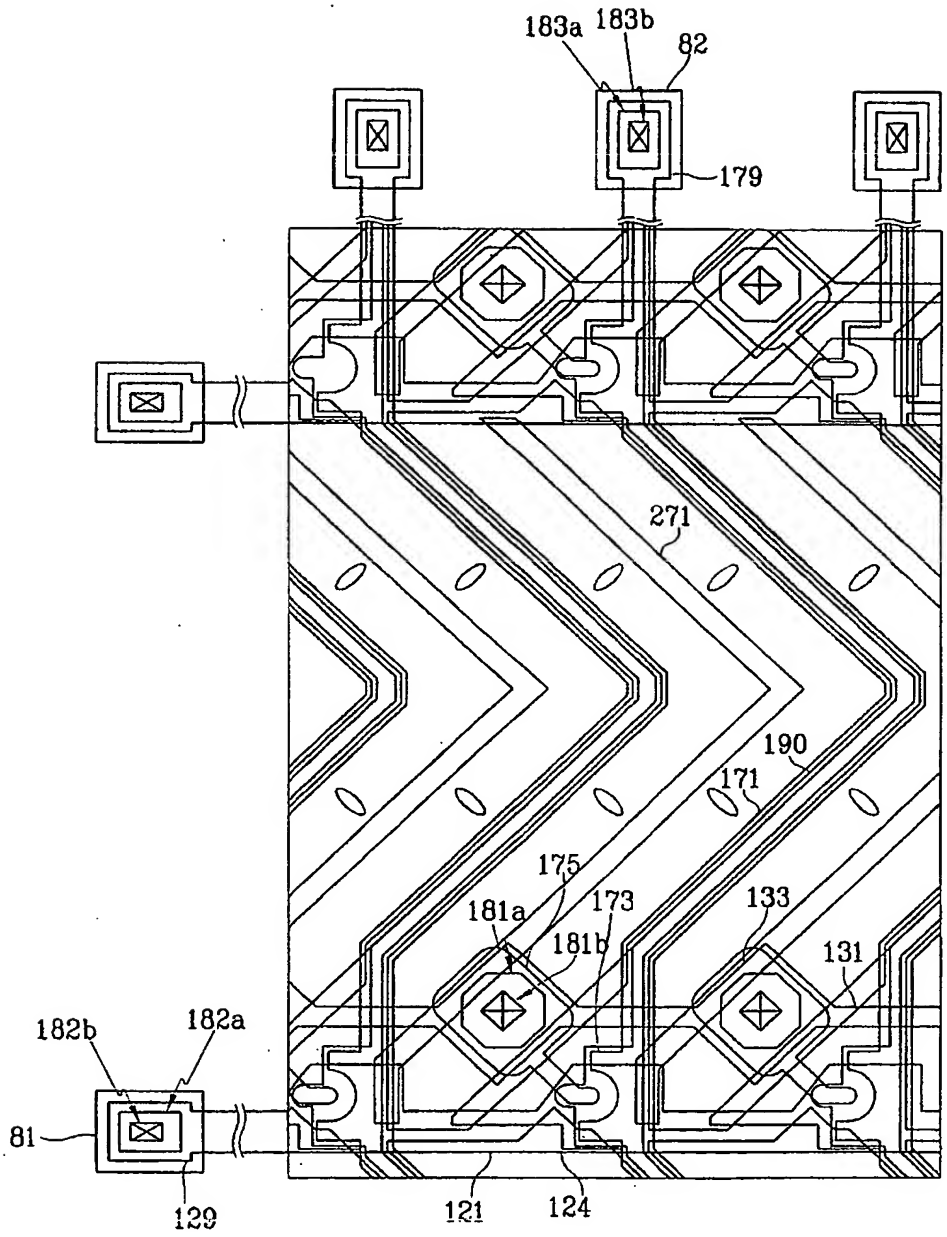

183a
183b
82
179
271
190
171
175
181a
173
181b
133
131
182b
182a
81
129
121
124

FIG.31

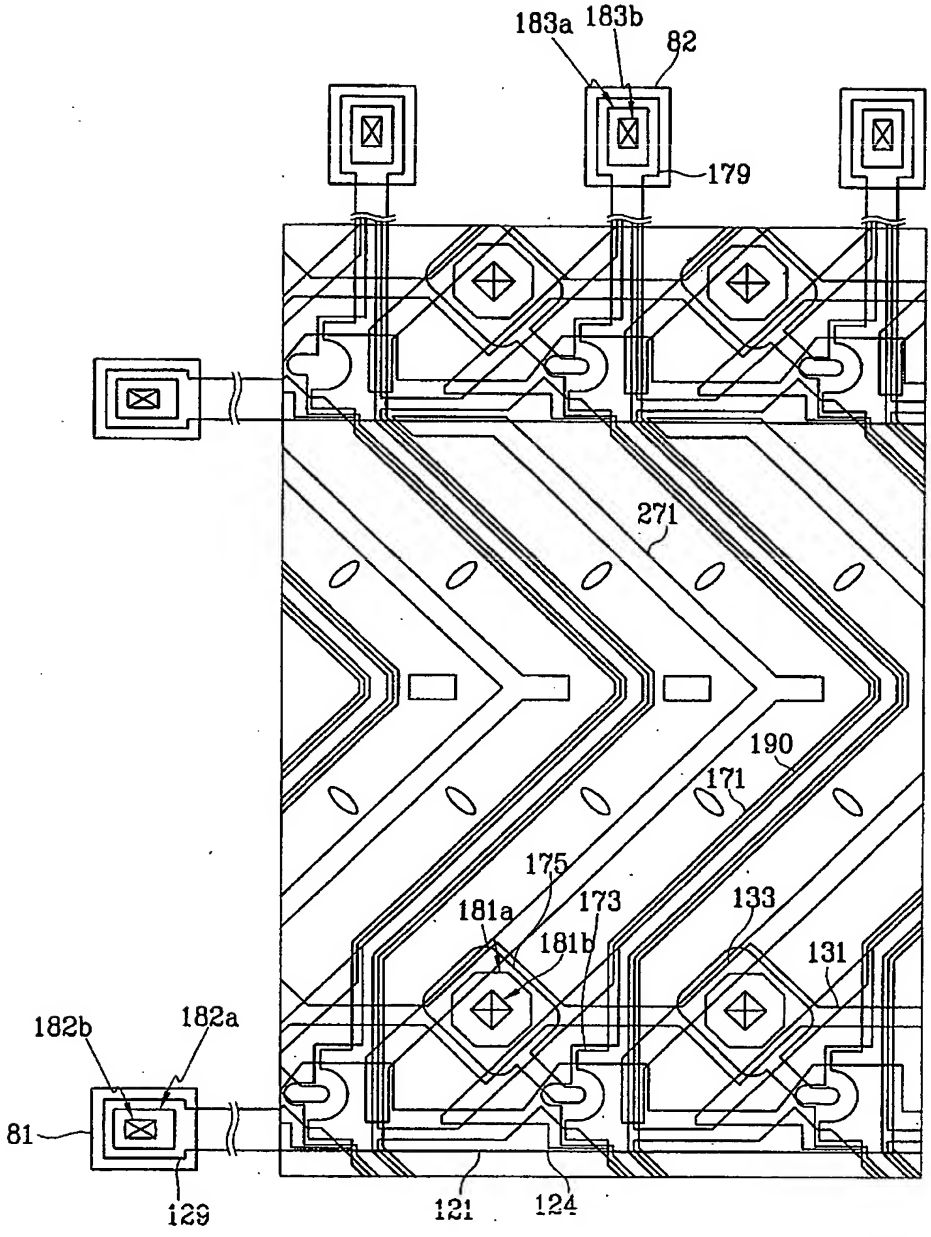

183a
183b
82
179
271
190
171
175
181a
173
181b
133
131
182b
182a
81
129
121
124

FIG.32

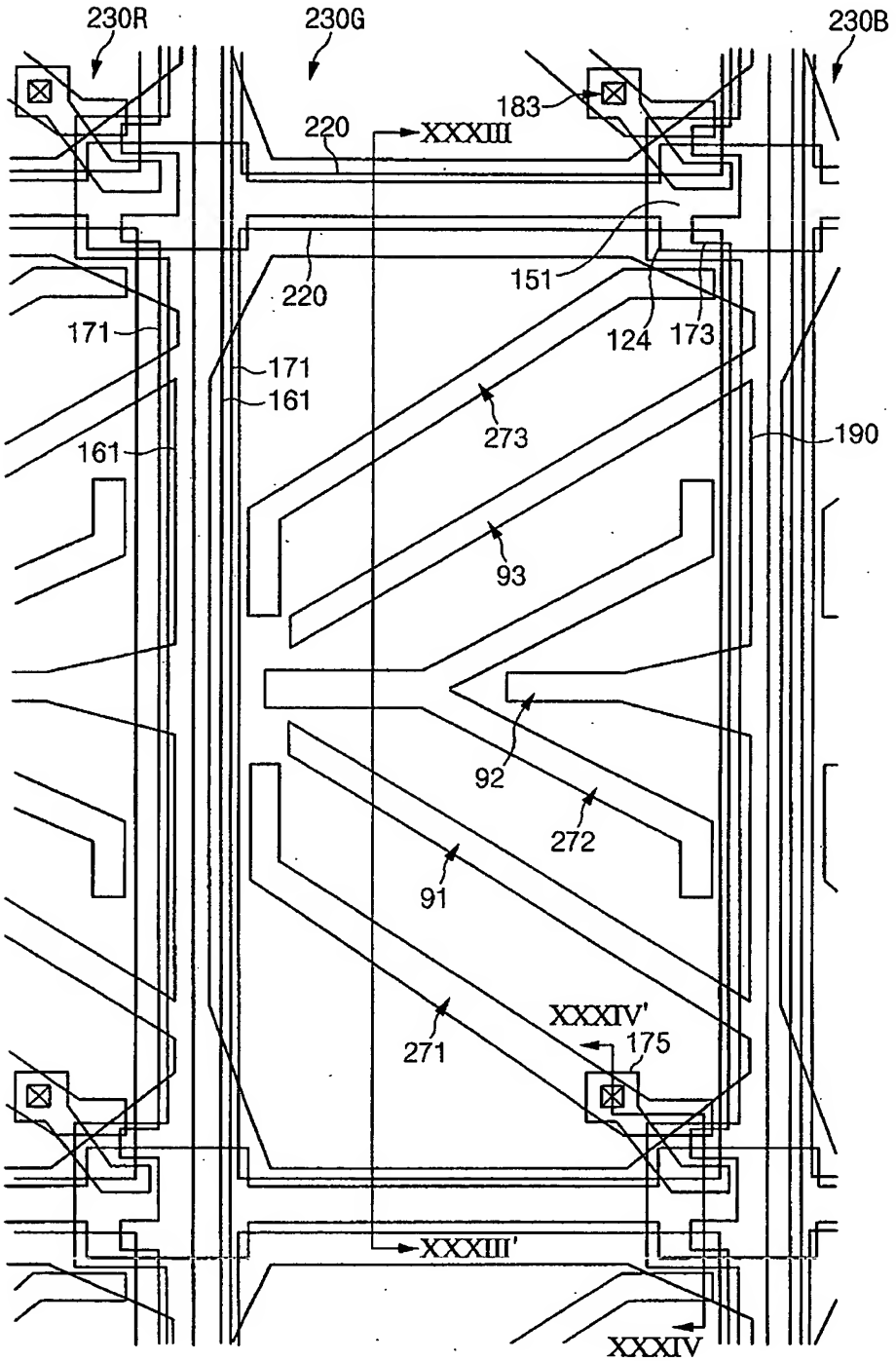

230R
230G
230B
183
220
XXXIII
220
151
171
124
173
171
161
273
190
161
93
92
272
91
XXXIV'
271
175
XXXIII'
XXXIV

FIG.33

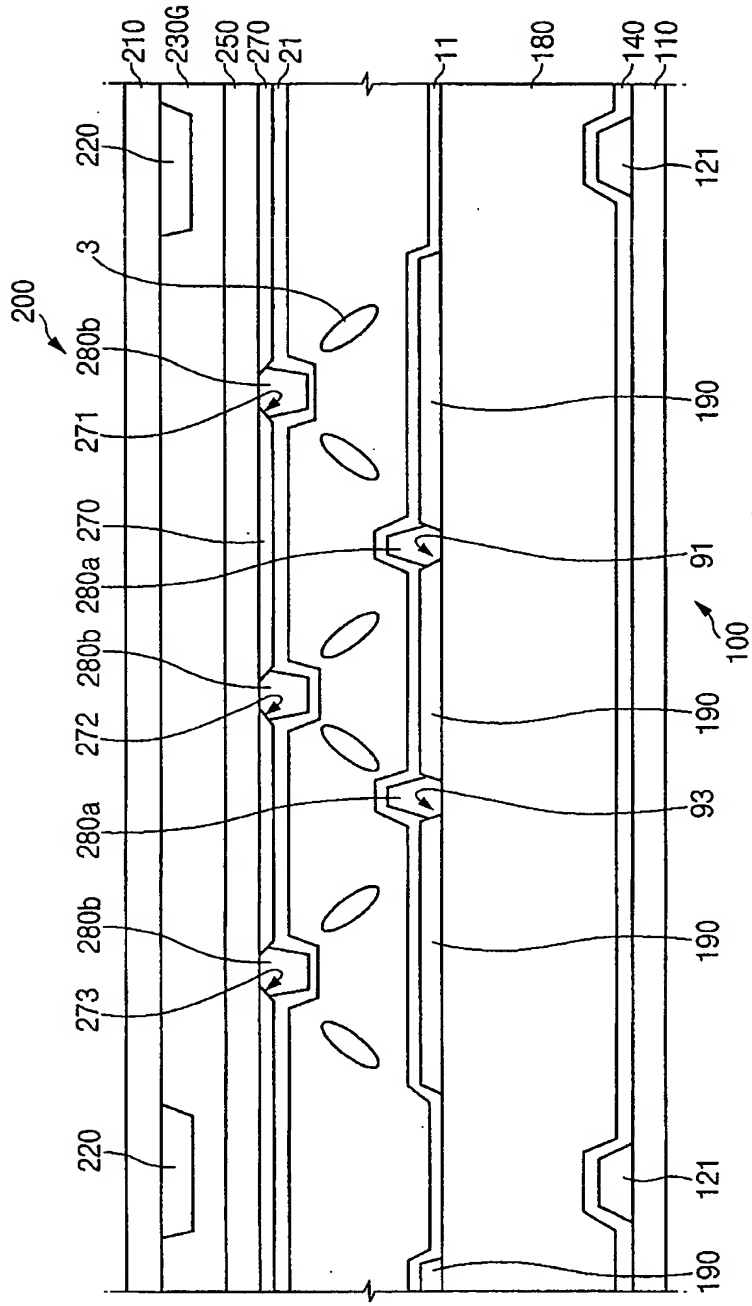

210
230G
250
270
21
11
180
140
110
220
3
200
280b
271
270
280a
280b
272
280a
280b
273
220
121
190
91
100
190
93
190
121
190

FIG.34

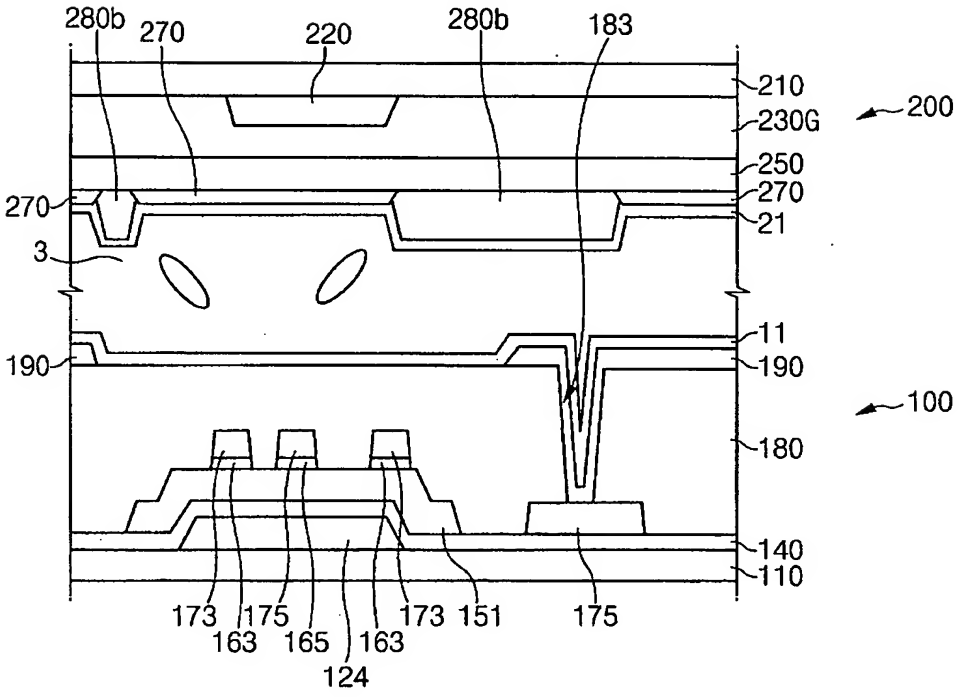

280b
270
220
280b
183
210
230G
200
250
270
270
21
3
11
190
190
100
180
140
110
173
175
163
165
163
124
173
151
175

FIG.35

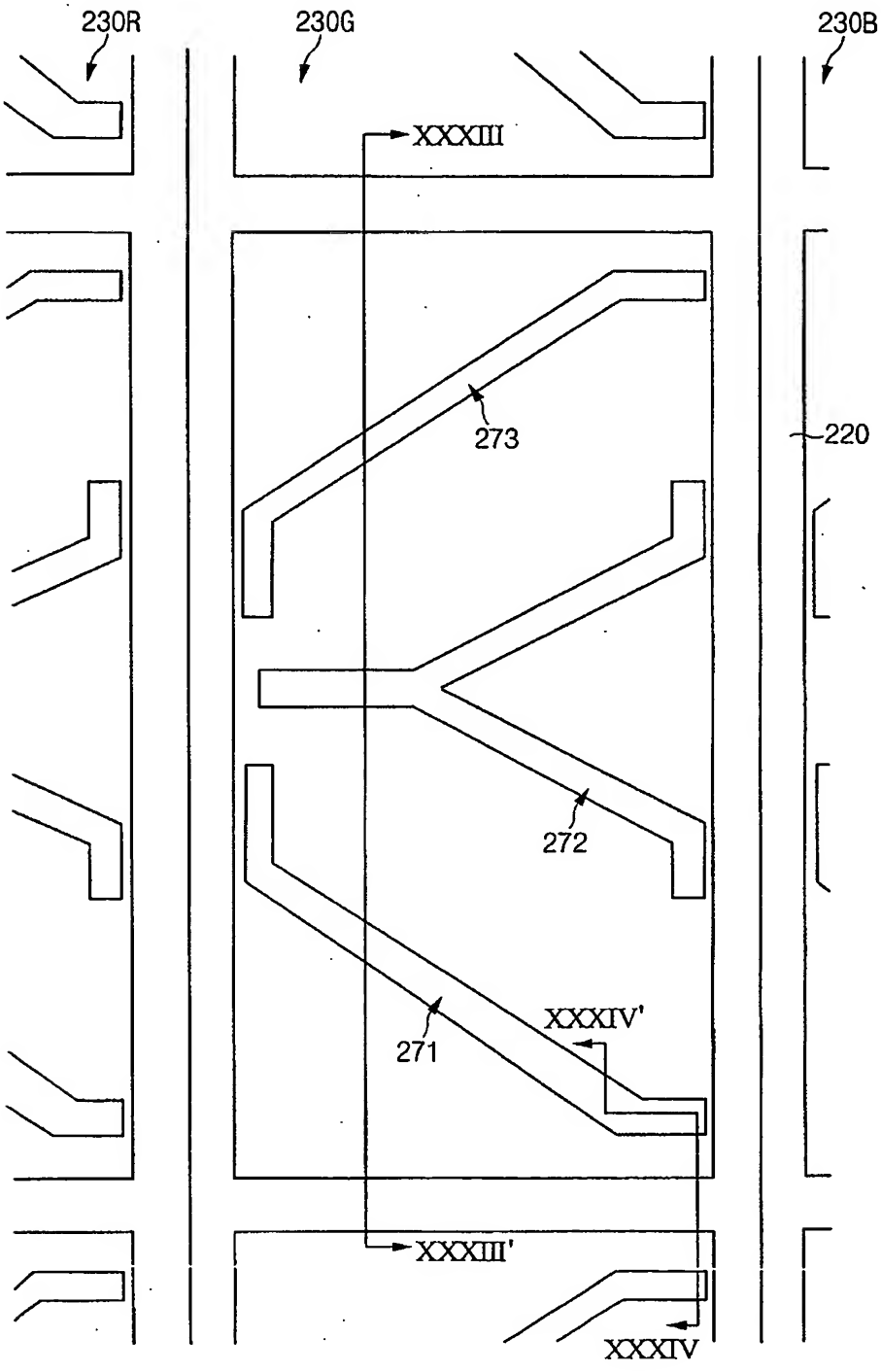


FIG.36

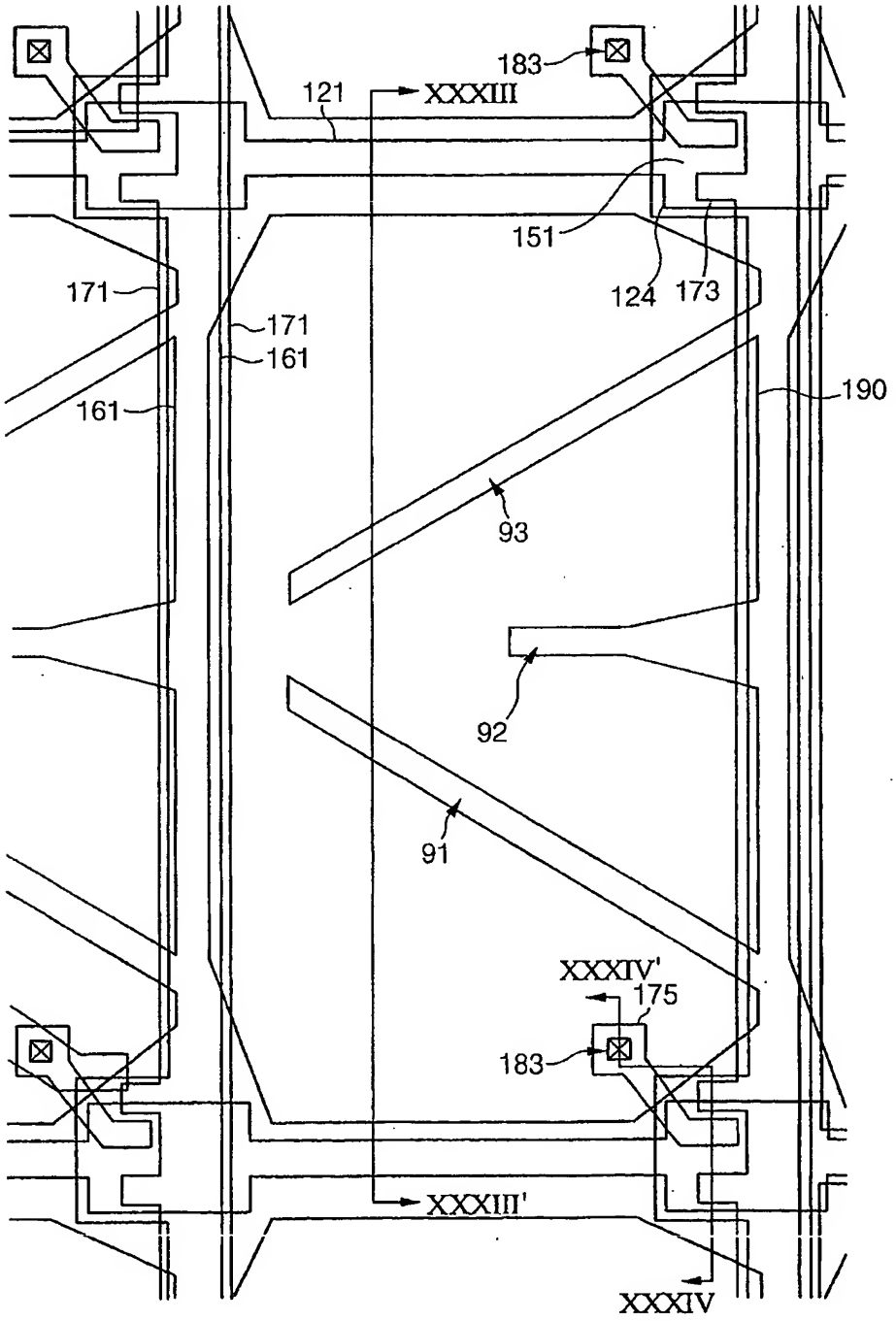

183
121
XXXIII
151
171
124
173
171
161
161
190
93
92
91
XXXIV'
175
183
XXXIII'
XXXIV

FIG.37

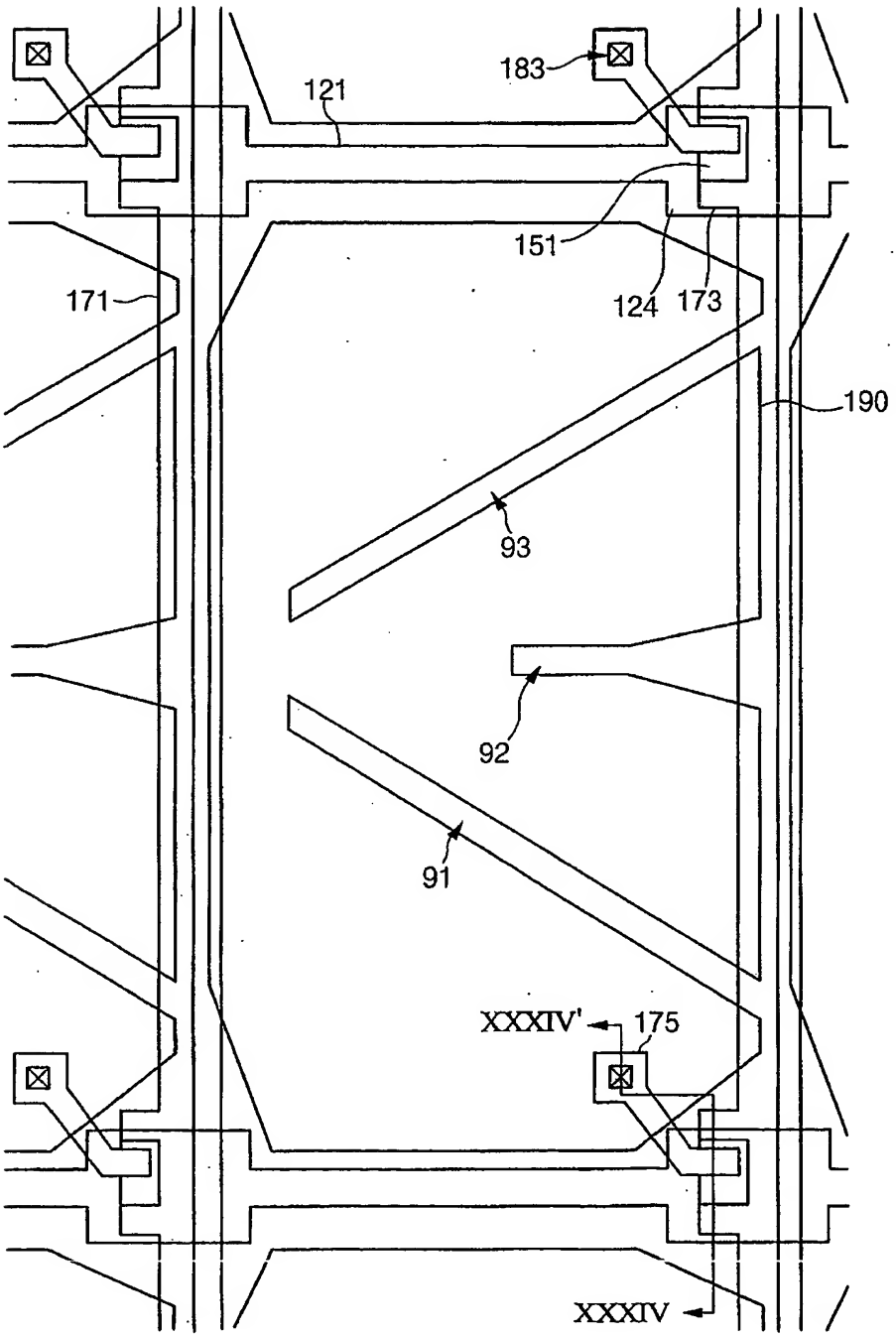


FIG.38

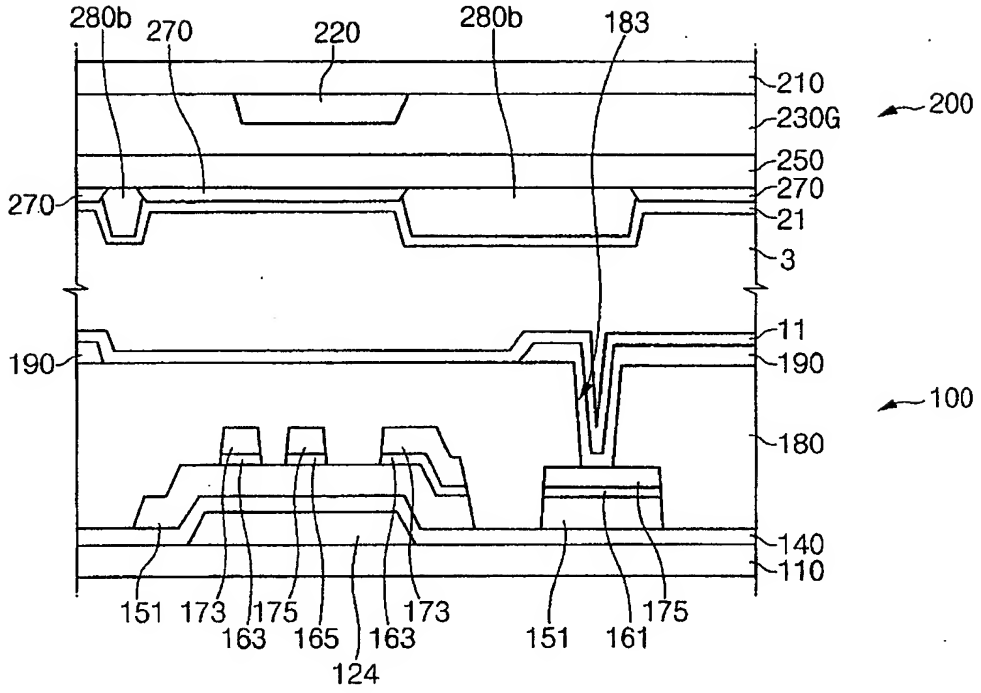
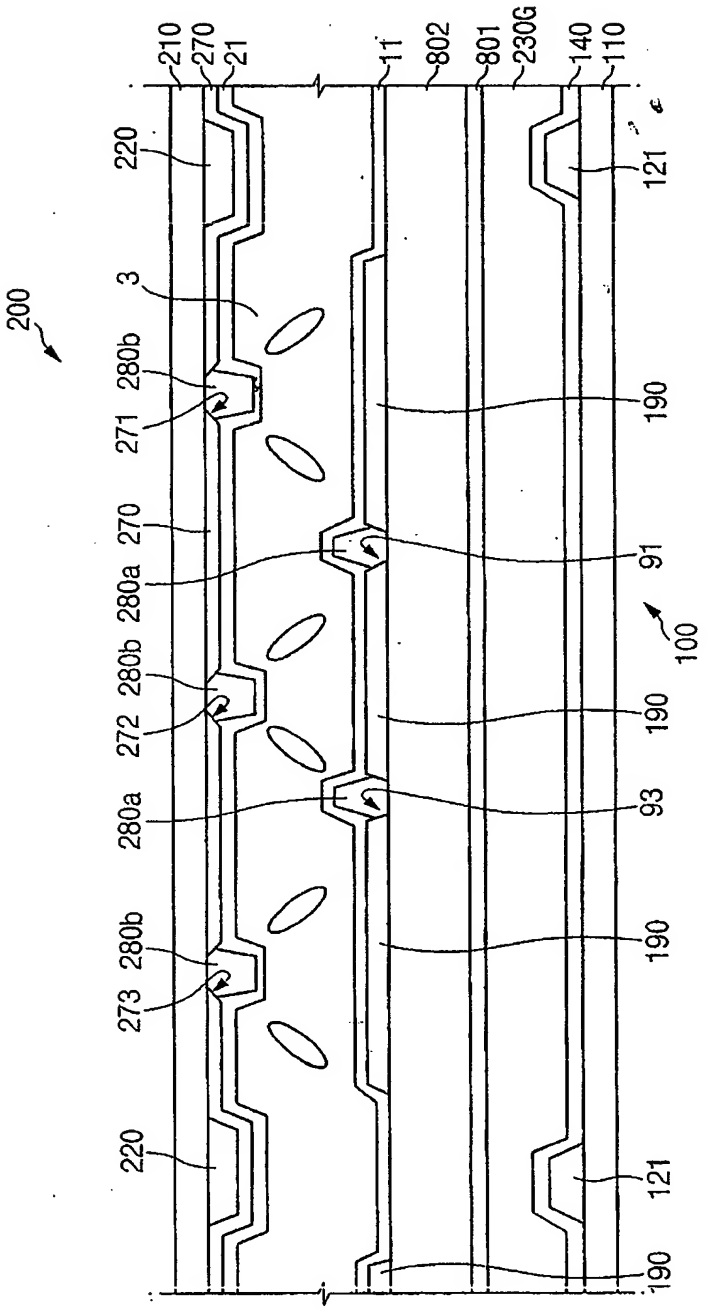

280b
270
220
280b
183
210
230G
200
250
270
270
21
3
11
190
190
100
180
140
110
151
173
175
163
165
163
173
124
151
161
175

FIG.39


200
210
270
21
11
802
801
230G
140
110
220
3
280b
271
270
280a
280b
272
280a
280b
273
220
121
190
91
100
190
93
190
121
190